

## SPECIFICATION AMENDMENTS

Please amend paragraph 0017 of the substitute specification as follows.

[0017] In Figures 3a and 3b, the upper part of the air channel 20 with the L-shaped part 36 guided slidingly therein is illustrated in a perspective view and in a front view respectively. It can be seen from Figure 3a in particular that the upper part 38 of the L-shaped part 36 extends roughly horizontally. The grid element 32, which is arranged transversely to the flow direction of the airflow flowing through the air channel 20, or rather the upper channel part 38, is arranged close to the air discharge opening 24 inside this roughly horizontal channel part 38. It is clear that the grid element 32 does not necessarily have to be arranged in the upper channel part 38 of the air channel 20, or rather of the L-shaped part 36. In this connection, it would thus also be conceivable for the grid element 32 to be arranged in the upright part of the air channel 20 between the heating element 22 and the air discharge opening 24. In the present illustrative embodiment, the grid element 32 covers the entire cross section of the air channel 20, or rather of the L-shaped channel part 36. In this case, the plurality of flowthrough openings 40 have a clear cross section or mesh size of preferably roughly 2 to 5 mm. In the present illustrative embodiment, the grid element ~~[[20]]~~ 32 is made of plastic; other materials would likewise also be possible, in particular a wire mesh or the like.